

## **Patent Technology Center 1700**

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PATENT TRU-2145 CON

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION: Andrew M. Lichkus et al

Serial No. 10/016,924

Filed: December 14, 2001

For: DENTAL PRODUCT, KIT SYSTEM AND METHOD

# CERTIFICATE OF FACSIMILE TRANSMISSION

In accordance with 37 CFR 1.8 the undersigned certifies that this TRANSMISSION and FACSIMILE OF CERTIFICATE accompanying:

**AMENDMENT** 

are being transmitted to Technology Center 1700 before final facsimile number 703 872-9310 for Examiner: Leo B. Tentoni of Art Unit: 1732 on March 2, 2004.

Respectfully submitted,

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March 2, 2004

## MAR 0 2 2004

PATENT TRU-2145 CON

### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION: Andrew M. Lichkus et al

Serial No. 10/016,924

Art Unit: 3732

Filed: December 14, 2001

Examiner:Leo B. Tentoni

For: DENTAL PRODUCT, KIT SYSTEM AND METHOD

The Commissioner of Patents and Trademarks

Washington, D.C. 20231

This is In response to the Official Action dated January 29, 2004.

#### **AMENDMENT**

Amendments to the Specification

Please rewrite the Title as follows:

PROCESS OF MAKING A DENTAL PROSTHESIS

Page 1, first paragraph is rewritten as follows:

This is a continuation of US patent application serial number 09/362,364 filed July 28, 1999.

The invention relates to dental devices, denture products, kits, systems and methods therefor. The invention provides a dental device such as a denture base, clasp, denture and partial denture. The invention provides kits, systems and methods for molding dentures having clasps. The invention provides a semi-crystalline transparent clasp, and partial dentures having a transparent clasp. This invention provides removable partial denture having clasps composed of a transparent semi-crystalline polyamide formed by an injection molding.